



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. DRXI-0144	Application No. 10/634,335
	Applicant Jean-Marc DuFour	
	Filing Date August 4, 2003	Group 1616
	Confirmation No. 6769	

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
	1	4,256,765	3/17/81	Munakata et al.	424	315
	2	4,741,887	05/03/88	Coleman et al.	423	112
	3	5,539,138	07/23/96	Flanagan et al.	558	17
	4	5,556,939	09/17/96	Flanagan Flanaga et al.	530	311
	5	5,632,969	05/27/97	Flanagan et al.	424	1.69
	6	5,733,342	03/31/98	Greindl et al.	8	137
	7	5,756,825	05/26/98	Safavy et al.	560	169

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO
	8	92/20227	11/26/92	WO		
	9	93/00082	01/07/93	WO		
	10	94/05627	03/17/94	WO		

EXAMINER **DATE CONSIDERED** 3/1/05

class/
subclass



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. DRXI-0144	Application No. 10/634,335
	Applicant Jean-Marc DuFour	
	Filing Date August 4, 2003	Group 1616
	Confirmation No. 6769	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
	11	Altenburger, J.M., et al., "Useful hydroxylamine derivatives for the synthesis of hydroxamic acids," Received in France March 20, 1992, 5055-5058
	12	Atherton, E., et al., "Peptide synthesis. Part 10. Use of pentafluorophenyl esters of fluorenyl methoxycarbonylamino acids in solid phase peptide synthesis," <i>Tetra. Letts.</i> , 1988, 44(3), 843-857
	13	Bergeron, R.J., et. al., "Synthesis and biological evaluation of hydroxamate-based iron chelators," <i>J. Medicinal Chem.</i> , 1991, 34, 3182-3187
	14	Bergeron, R.J., et al., "The total synthesis of desferrioxamines E and G," <i>Tetrahedron</i> , 1990, 46(17), 5581-5888
	15	Bergeron, R.J., et al., "The total synthesis of alcaligin," <i>J. Org. Chem.</i> , 1991, 56, 5560-5563
	16	Bergeron, R.J., et al., "The total synthesis of bisucaberin," <i>Tetrahedron</i> , 1989, 45(16), 4939-4944
	17	Carpino, L.A., et al., "O-Acylhydroxylamines. I. Synthesis of O-Benzoylhydroxylamine," <i>J. Am. Chem. Soc.</i> , 81, 1959, 955-957
	18	Castro, J.L., et al., "Mitsunobu-like processes with a novel triphenylphosphine-cyclic sulfamide betaine," <i>J. Org. Chem.</i> , 1994, 59(9), 2289-2291
	19	Chaubet, F., et al., "The design of magnetic resonance contrast agents: new iron (III) dihydroxamate complexes," <i>Tetra. Letts.</i> , 1990, 31(40), 5729-5732
	20	Chaudhary, S.K., et al., "4-dimethylaminopyridine: an efficient and selective catalyst for the silylation of alcohols," <i>Pergamon Press Ltd.</i> , 1979, 20(2), 99-102
EXAMINER	DATE CONSIDERED 3/1/05	



Form PTO-1449 Modified		Docket No. DRXI-0144	Application No. 10/634,335
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Jean-Marc DuFour	
U.S. Department of Commerce Patent and Trademark Office		Filing Date August 4, 2003	Group 1616
		Confirmation No. 6769	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	21	Gibson, F.S., et al., "Selective removal of an N-BOC protecting group in the presence of a tert-butyl ester and other acid-sensitive groups," <i>J. Org. Chem.</i> , 1994, 59(11), 3216-3218	
	22	Henry, J.R., et al., "Mitsunobu reactions of N-Alkyl and N-Acyl sulfonamides-an efficient route to protected amines," <i>Tetra. Letts.</i> , 1989, 30(42), 5709-5712	
	23	Hou, Z., et al., "Preorganization of ferric alcaligin, Fe ₂ L ₃ . The first structure of a ferric dihydroxamate siderophore," <i>Am. Chem. Soc.</i> , 1996, 118(21), 5148-5149	
	24	Huffman, W.F., et al., "Nuclear analogues of β -lactam antibiotics. 2. the total synthesis of 8-Oxo-4-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acids," <i>J. Am. Chem. Soc.</i> , 1977, 99.7, 3 pages	
	25	Iida, H., et al., "An efficient, fully stereocontrolled total synthesis of N-Benzoyl-L-daunosamine," <i>J. Org. Chem.</i> , 1986, 51(22), 4245-4249	
	26	Karunaratne, V., et al., "General method for the synthesis of trishydroxamic acids," <i>Tetra. Letts.</i> , 1992, 33(14), 1827-1830	
	27	Kato, A., et al., "N-hydroxy amides. Part 9. Synthesis and iron (III) complexes of tripodal hydroxamic acids derived from ω -(N-Hydroxyamino)alkanoic acids and tris-(2-aminoethyl)amine," <i>J. Chem. Soc. Perkin Trans.</i> , 1991, 1839-1842	
	28	Koshti, N.M., et al., "Covenient method for the preparation of some polyhydroxamic acids: Michael addition of amines to acrylohydroxamic acid derivatives," <i>Tetra. Letts.</i> , 1994, 35(29), 5157-5160	
	29	Lee, B.H., et al., "Natural ferric ionophores: Total synthesis of schizokinen, schizokinen A, and arthrobactin," <i>J. Org. Chem.</i> , 1983, 48(1), 24-31	
	30	Miller, M.J., "Hydroxamate approach to the synthesis of β -lactam antibiotics," <i>Acc. Chem. Res.</i> , 1986, 19, 49-56	
EXAMINER		DATE CONSIDERED 3/1/05	



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. DRXI-0144	Application No. 10/634,335
		Applicant Jean-Marc DuFour	
		Filing Date August 4, 2003	Group 1616
		Confirmation No. 6769	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	31	Nikam, S.S., et al., "Synthesis of hydroxamic acids: Pd/BaSO ₄ as a new catalyst for the deprotection of o-benzyl hydroxamates," <i>Tetra. Letts.</i> , 1995, 36(2), 197-200	
	32	Rajappa, S., et al., "Hydroxamic acids and their derivatives-III; Preparation of esters of pivalohydroxamic acid and their use in peptide synthesis," <i>Tetrahedron</i> , 1967, 23, 4805-4809	
	33	Ramalingam, K., et al., "Syntheses of nitroimidazole substituted 3,3,9,9-tetramethyl-4,8-diazaundecane-2,10-dione dioximes (propylene amine oximes, PnAOs): ligands for technetium-99m complexes with potential for imaging hypoxic tissue," <i>Tetrahedron</i> , 1995, 51(10), 2875-2894	
	34	Safavy, A., et al., "Synthesis of N-[tris[2-[[N-(benzyloxy)amino]carbonyl]ethyl]succinamic acid, trisuccin. Hydroxamic acid derivatives as a new class of bifunctional chelating agents," <i>Bioconjugate Chem.</i> , 1993, 4(3), 194-198	
	35	Sandler, S.R., et al., "Chapter 12/ Hydroxamic Acids," <i>Org. Functional Group Preparations</i> , 1972, 3, 406-447	
	36	Spanevello, R.A., et al., "synthesis of novel, highly potent cyclic-hexapeptide analogs of somatostatin. Potential application of orthogonal protection for affinity chromatography," <i>Tetra. Letts.</i> , 1991, 32(36), 4675-4678	
	37	Still, W.C., et al., "Rapid chromatographic technique for preparative separations with moderate resolution," <i>J. Am. Chem. Soc.</i> , 1978, 43(14), 2923-2925	
	38	Sun, Y., et al., "Synthesis and characterization of a new macrobicyclic (cryptand) siderophore containing three endocyclic hydroxamate donor groups," <i>Tetrahedron</i> , 1990, 46(8), 2725-2736	
	39	Wadsworth, D.H., "Azetidine," <i>Org. Syntheses Coll.</i> , 1988, Vol. VI, 75-77	
EXAMINER 		DATE CONSIDERED 3/1/05	